



Product Change Notification

Geneva, 17th October 2016

PCN n°: PCN-008_2016_1-OMTG1533701

PCB supplier factory move

CV3 + CV4 + LB200 series – First date code

Based on the JEDEC JESD46 standard (latest release)

Not for publication unless permission is granted by LEM

Dear customer,

To answer to continuous market requirement for improved performances, and in a permanent effort to improve the quality of its products, LEM intends to proceed to some modifications on **CV3 + CV4 + LB200 series**.

This letter is to notify you about our planned procedure to handle this change.

Concerned products:

CV 3-100/SP3;

CV 3-200; CV 3-200/SP5; CV 3-200/SP6; CV 3-200/SP7;

CV 3-500;

CV 3-1000; CV 3-1000/SP3;

CV 3-1200;

CV 3-1500;

CV 3-2000;

CV 4-300/SP1;

CV 4-2500/SP1;

CV 4-3000;

CV 4-4000; CV 4-4000/SP1; CV 4-4000/SP2; CV 4-4000/SP3; CV 4-4000/SP4; CV 4-4000/SP5;

CV 4-5000; CV 4-5000/SP1; CV 4-5000/SP3;

CV 4-6000; CV 4-6000/SP1; CV 4-6000/SP2; CV 4-6000/SP4; CV 4-6000/SP5;

CV 4-6000/SP6; CV 4-6000/SP7; CV 4-6000/SP8; CV 4-6000/SP9;

CV 4-75/SP1;

CV 4-8000/SP1; CV 4-8000/SP2;

LB 200-S/SP4; LB 200-S/SP11;



we confirm you that LEM is now producing the model **LB 200-S/SP11** according to the change explained hereafter and since the date code **116146**.

Just few explanations on the date code:

- ❑ “1” means the production center, here LEM Switzerland, in Geneva
- ❑ “16” means the year of the production, here the year 2016
- ❑ “146” means the day of the production, here the 146th day of the year 2016 (25th May 2016)

Change:

➤ ***Description of the technical change:***

PCB supplier factory move

➤ ***Reason of the technical change:***

Supplier strategy

Impact on the product:

- ☐ On the form: NO
- ☐ On the fit: NO
- ☐ On the function: NO
- ☐ On the reliability: NO

Schedule of the modification:

Start of delivery of modified products	LB 200-S/SP11: date code 116146 (25th May 2016) End April 2016
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Sincerely yours,
Stéphane ROLLIER
Product Manager